SUPPLEMENTARY DATA

Six Visual Rating Scales as A Biomarker for Monitoring Atrophied Brain Volume in Parkinson's Disease

Yu Lin[1,#], Ying Fu[1,2,#], Yi-Fang Zeng[1,#], Jian-Ping Hu[3], Xiao-Zhen Lin[4], Nai-Qing Cai[1], Qiang Weng[3], Yi-Jing Zhao[3], Yi Lin[1], Dai-Rong Cao[3*], Ning Wang[1*]

[1]Department of Neurology and Institute of Neurology, The First Affiliated Hospital, Fujian Medical University, Fuzhou 350005, China.
[2]Central Laboratory, The First Affiliated Hospital, Fujian Medical University, Fuzhou 350005, China.
[3]Department of Radiology, First Affiliated Hospital, Fujian Medical University, Fuzhou 350005, China.
[4]Department of Geriatrics, First Affiliated Hospital, Fujian Medical University, Fuzhou 350005, China.

SUPPLEMENTARY DATA

Supplementary Table 1. Assessment of consistency of rating between raters.

Visual rating scales	Intraclass correlation coefficient (ICC)
Total visual rating scales	0.94
OF_L	0.81
OF_R	0.71
AC_L	0.76
AC_R	0.87
AT_L	0.81
AT_R	0.72
FI_L	0.82
FI_R	0.72
MT_L	0.76
MT_R	0.71
PA_L	0.82
PA_R	0.77

L = Left; R = Right; OF = orbitofrontal cortex; AC = anterior cingulate; FI = frontoinsula; AT = anterior temporal; MT= medial temporal lobe; PA = posterior cortex.